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(54) Title: A COMPUTEP, SYSTEM AND METHODS THEREFOR

Zone/Realm Object	Messaging	
	Network Object Model	Data Channel
	1 TOTAL DEGIC	
Data Representation	Drone Network VM	
Language		
	Data Session	
		Channel Link Server
		LINK Server
Link Layer		
	Data Representation Language	Data Data Data Data Drone Network VM Representation Language Data Session

(57) Abstract: A distributed computer network includes a front interface on a first computer and a corresponding back interface on a second computer wherein instructions communicated from the first to the second computer can be selectively encoded from a set of one or more available encodings. Instructions may also be communicated by encoding the instruction according to a communications protocol selected from a set of available communications protocols. Claims are also directed to a virtual computer, a method of executing an instruction in a virtual computer, and a data format.

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